

JavaScript Day 3

2019년 3월 17일 일요일 오후 9:21

<<Lecture 09>> Arithmetic Operator

- Binary Operator
- Unary Operator

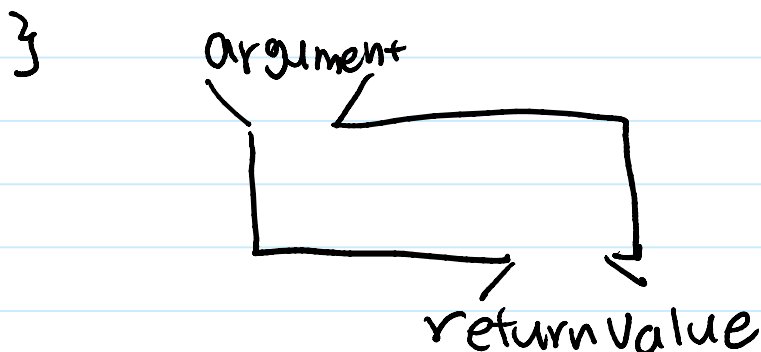
Math

- $\text{Math.pow}(A, b) \Rightarrow A^b$
- $\text{Math.sqrt}(A) \Rightarrow \sqrt{A}$
- $\text{Math.random}()$ random number (0 ~ 1)

<<Lecture 10>> : Using function

- i) How to make a function
- ii) How to call that function.

function function name (arg1, arg2 {
 return return value;



<<Lecture 1>>

Relational operator

Logical operator

대입연산 : 저장 & 저장

Result : True / False

And / Or / Not
(&&) (||) (!)

<<Lecture 2>>

Operator Priority

1. Logical Operator: Not (!)

2. Arithmetic Operator

3. Relational Operator

4. Logical operator: AND (&&)

5. Logical operator OR (||)

ex.
[$2 \times 3 > 4 + 5 \ \&\& \ 6 / 3 == 2 \ || \ !\text{false}$]

→ $2 \times 3 > 4 + 5 \ \&\& \ 6 / 3 == 2 \ || \ \text{True}$

→ $6 > 9 \ \&\& \ 2 == 2 \ || \ \text{True}$

→ $\text{False} \ \&\& \ \text{True} \ || \ \text{True}$

→ $\text{False} \ || \ \text{True}$

⇒ True